



**Team 2**

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### **HTML5 Semantic Tags**

To have a good structure in HTML is very easy with the new and existing tags. With each tag we can create different content with a meaningful purpose. The tags define the parts of a web page.

#### **<nav>**

Represents a section of a page that his purpose is to provide navigation links, in the document for example navigation sections are menus, tables of contents, and indexes.

#### **<main>**

Represents the main content area consists of content that is directly related to or expands upon the central topic of a document.

#### **<section>**

This element reveals a section or part of the document. This element discloses a section or part of the document. Where we can find this section would be in the chapters, introduction, content and information.

#### **<aside>**

This tag is designed to separate the content that is not within the composition, yet it is related to the text as a sidebar.

#### **<footer>**

It is located at the end of the page, it usually contains the author's data, the date of publication, all the information regarding the author, as well as legal references regarding the information on the page.

#### **<article>**

The article helps specify stand-alone content that helps make sense and should be distributed independently of the rest of the website. we can find it in a forum message, user comment and in a newspaper article.

### **Bibliografía**

*HTML Semantic Elements*. (2018). W3schools.com.

[https://www.w3schools.com/html/html5\\_semantic\\_elements.asp](https://www.w3schools.com/html/html5_semantic_elements.asp)